

Abstract

Water-dilutable oils **ABC** comprising building blocks
derived from oils **A** having on average at least one
5 olefinic double bond per molecule, cyclic olefinically
unsaturated anhydrides **B**, and organic acids **C** which
contain at least one acid group and at least one further
group which reacts with a cyclic acid anhydride with ring
opening and addition, a process for their preparation,
10 and their use as an addition to aqueous resins and
dispersions